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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/966,856	09/28/2001	Neall Kilstrom	KNX-100-A	4975
7590 04/07/2004			EXAMINER	
WEINER & BURT, P.C. P.O. BOX 186			CEGIELNIK, URSZULA M	
HARRISVILLE, MI 48740			ART UNIT	PAPER NUMBER
	•		3712	
			DATE MAILED: 04/07/2004	10

Please find below and/or attached an Office communication concerning this application or proceeding.

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	Application No.	Applicant(s)
	09/966,856	KILSTROM, NEALL
Office Action Summary	Examiner	Art Unit
	Urszula M Cegielnik	3712
 The MAILING DATE of this communication app Period for Reply 	pears on the cover sheet with the (correspondence address
A SHORTENED STATUTORY PERIOD FOR REPL' THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1.1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a reply - If NO period for reply is specified above, the maximum statutory period of the specified above.	36(a). In no event, however, may a reply be ting within the statutory minimum of thirty (30) day will apply and will expire SIX (6) MONTHS from the application to become ABANDONE.	mely filed ys will be considered timely. the mailing date of this communication. ED (35 U.S.C. § 133).
Status		
 1) Responsive to communication(s) filed on 16 D 2a) This action is FINAL. 2b) This 3) Since this application is in condition for alloware closed in accordance with the practice under E 	action is non-final. nce except for formal matters, pr	
Disposition of Claims		
4) Claim(s) 21 is/are pending in the application. 4a) Of the above claim(s) is/are withdraw 5) Claim(s) is/are allowed. 6) Claim(s) 21 is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/o Application Papers 9) The specification is objected to by the Examine 10) The drawing(s) filed on is/are: a) access that any objection to the	r election requirement. er. epted or b)⊡ objected to by the	
Applicant may not request that any objection to the Replacement drawing sheet(s) including the correct		
11)☐ The oath or declaration is objected to by the Ex	• • • • • • • • • • • • • • • • • • • •	•
Priority under 35 U.S.C. § 119		
 12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority document 2. Certified copies of the priority document 3. Copies of the certified copies of the priority application from the International Bureau * See the attached detailed Office action for a list 	s have been received. s have been received in Applicat rity documents have been receiv u (PCT Rule 17.2(a)).	ion No ed in this National Stage
Attachment(s)		
1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) Paper No(s)/Mail Date	4) Interview Summary Paper No(s)/Mail D 5) Notice of Informal F 6) Other:	

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DETAILED ACTION

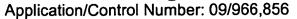
Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claim 21 is rejected under 35 U.S.C. 103(a) as being unpatentable over Lang in view of Brodrib

Lang discloses a toy; a first means (126) remote from the toy for transmitting first electronic signals carrying first audio input from a first source remotely located relative to the toy, for receiving second electronic signals (127) carrying second audio input from a second source located proximal to the toy transmitted from the toy, and for deriving from the second electronic signals from the second audio input; the toy including second means (753) for transmitting the second electronic signals carrying the second audio input from the second proximally located source to the first source remotely located relative to the toy for receiving the first electronic signals carrying the first audio input from the first source remotely located relative to the toy, and for deriving from the first electronic the first audio input; voice modulating means (540) operatively connected with the first means (col. 9, lines 15-18); the toy including motion means (drive servos) for moving at least one predetermined part of the toy in response to first electronic signals carrying the first audio input from the first



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remotely located source to the toy in synchronism with the first audio input (col. 6, lines 38-41); the first means including two wireless radios (240,242), one of which is maintained in a receive mode (240) and the other of which is maintained in a transmitting mode (242); the second means including two wireless radios (240,242), one of which is maintained in a receive mode (240), and the other of which is maintained in a transmitting mode (242); and the voice modulating means (540) operably connected with the first means (126) for disguising the first audio input (col. 9, lines 15-18); the second means includes a transmitter (724), a transmitter antenna, a receiver (999), a receiver antenna, and an amplifier (416).

Lang discloses the claimed invention except for the toy being stuffed.

Brodrib discloses an ambulatory toy that is stuffed (col. 4, lines 30-35).

It would have been obvious to one having ordinary skill in the art at the time the invention was made to provide a toy that is stuffed as taught by Brodrib, since Brodrib states at col. 1, lines 5-6 and col. 4, lines 30-33, that such a modification would give it an improved shape and better simulate a live animal.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Urszula M. Cegielnik whose telephone number is 703-306-5806. The examiner can normally be reached on Monday through Friday, from 5:30AM - 2:00PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Derris H. Banks can be reached on 703-308-1745. **The** fax phone number for the organization where this application or

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proceeding is assigned is 703-872-9306 for both regular and After Final communications.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to Customer Service at 703-306-5648.

Urszula M. Cegielnik Assistant Examiner Art Unit 3712

DERRIS H. BANKS
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 3700